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ABSTRACT OF THE DISCLOSURE

In an adjusting device for displacing individual elements of optical systems or of measuring systems in which the element to be displaced is movable on a base along a predetermined direction by means of a piezoelectric actuator arrangement which is supported by the element and which is constructed and controllable in such a way that it exerts shock pulses on the element in order to carry out a stepwise movement of the element on the base, the element is arranged in a body which has an open or closed hollow cross section and is supported in a frictional engagement on this body, at least at one location, with the intermediary of a pretensioned spring device.

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